

VeruTEK Technologies Hosts Largest Green Technologies for the Environment Conference with Cosponsors Yale University, Carnegie Mellon University, University of Connecticut, and the U.S. Environmental Protection Agency

Bloomfield, Conn. – October 19, 2008 – VeruTEK Technologies, Inc., a green technology company, hosted the largest Green Technologies for the Environment Conference on October 14, 2009. More than 350 participants attended the conference that featured presentations by Dr. Paul Anastas of Yale University, Dr. Terry Collins of Carnegie Mellon University, Dr. Steve Suib of the University of Connecticut and Dr. George Hoag and Dr. John Collins of VeruTEK Technologies. VeruTEK and its partners presented 22 scientific papers for the conference.



Dr. Rajender Varma of the U.S. Environmental Protection Agency Risk Management Research Laboratory was presented with the Green Technologies “Visionary of the Year Award” by Dr. John Collins, CEO of VeruTEK who said, “We need visionaries to help remedy the environment and Raj Varma’s research is brilliant and creative. The discovery of green tea synthesis of nanomaterials will have profound effect on new efforts to clean up toxic materials in the environment. He is a valued partner and a trusted colleague.”

George Hoag, Ph.D., Director of Research and Development at VeruTEK, said, “this conference allowed VeruTEK and its partners to present some of the most innovative and useful ideas for environmental remedies. The exciting thing is that some of these green remedies are already cleaning up the environment.”

[Click here for the Agenda from the Conference](#)

About VeruTEK Technologies, Inc.

VeruTEK Technologies provides proprietary, patent-pending, green technology solutions for cleaning up the environment. For more information, please visit www.verutek.com.

Safe Harbor Statement

The statements contained herein, which are not historical, are forward-looking statements that are subject to risks and uncertainties that could cause actual results to differ materially from those expressed in the forward-looking statements including, but not limited to, certain delays beyond the Company's control with respect to market acceptance of new technologies, products and services, delays in testing and evaluation of products and services, and other risks detailed from time to time in the Company's filings with the Securities and Exchange Commission.